In the Abstract:

The paragraph starting at page 11, line 2, is amended and now reads as follows:

-- A ~~volume-changeable~~ work chamber ~~(10)~~ is filled with a hydraulic liquid and is disposed between the legs ~~(8a, 8b)~~ of the spring body ~~(8)~~ of a hydraulic radial bearing ~~(2)~~. The work chamber ~~(10)~~ is connected to ~~at least one~~ a compensating chamber ~~(20a and/or 20b)~~ via ~~at least one~~ a transfer channel ~~(14a and/or 14b)~~. ~~the~~ The desired absorption of disturbing noises ~~especially~~ in the region of 130 Hz is obtained with a special dimensioning of the cross-sectional area ~~(piston surface, A)~~ of the work ~~chamber (10),~~ chamber, the dynamic swell stiffness of the spring body ~~(8)~~ and the length (L) and the total cross-sectional area (A_2) of the ~~at least one~~ transfer channel ~~(14a and/or 14b)~~. The ratio of the effective cross-sectional area (A_1) of the work chamber ~~(piston, 10)~~ to the cross-sectional area (A_2) of the ~~at least one~~ channel ~~(14a and/or 14b)~~ lies preferably between 0.1 and 10 while the ratio of the length (L) of the transfer channel ~~(14a and/or 14b)~~ to the total cross-sectional area (A_2) of the ~~at least one~~ transfer channel ~~(14a and/or 14b)~~ is ~~preferably~~ in the range of 0.1 to 4.0. ~~The cross section (piston area, A_1) of the work chamber (10) can include a constriction (26a and/or 26b).~~ --